



Administrative Record for the US Department of Energy Rocky Flats Index

B707 - Building Cluster B707

Last updated: 10/15/2021

numerical index

B707-A-000001	11/3/1999
Meeting notes for B707 External Scoping Meeting held on October 14, 1999	
Minutes of meeting discussing beginning external Scoping process for Building 707 Cluster Decommissioning Closure Activities. The Building 707 Cluster consists of buildings: 707, 708, 708S, 711, 711A, 718, 731, 707S, 707T, and Tanks 16, 206, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 284, 290, 324, and 325.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000001.PDF	2 MB
B707-A-000002	11/1/1999
Radiological and Non-Radiological Characterization Package for B707 Cluster	
Radiological and Non-Radiological Characterization Package for the Building 707 Cluster, Revision 0, November 1999, Volume I of II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000002.pdf	15 MB
B707-A-000003	11/1/1999
Radiological and Non-Radiological Characterization Package for B707 Cluster	
Radiological and Non-Radiological Characterization Package for the Building 707 Cluster, Revision 0, November 1999, Volume II of II.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000003.pdf	62 MB
B707-A-000004	7/1/1997
B707 RLCR Appendix Master Copy: Closeout Report, Removal of PCBs, July 1997	
Building 707 Reconnaissance Level Characterization Report (RLCR) Appendix Master Copy: Closeout Report for the Source Removal of Polychlorinated Biphenyls (PCBs), dated July 1997. Includes Appendix A-1, Historical Chemical Data (Lead in Paint; Beryllium (Be); Asbestos; PCBs); Appendix A-1, Reconnaissance Level Characterization (RLC) (Be Sample Log; Be Smear Sampling Maps Rooms 3206, 3412, 3541; Be Sample Results; Toxicity Characteristic Leaching Procedure (TCLP) Metals Sample Results; TCLP Metals Chain of Custody (COC)); Appendix A-3, RLC Radiological Data (Paint; Concrete Core; Survey Area A, Second Floor; Survey Area B, Second Floor; Survey Area C, Second Floor; Survey Area D, Second Floor; Survey Area E, Second Floor; Survey Area F, Second Floor; Survey Area G, Second Floor; Survey Area H, Second Floor; Survey Area I, Second Floor; Survey Area J, Second Floor; Survey Area K, Second Floor; Survey Area L, Second Floor; Survey Area M, First Floor, Module A [Room 100], Excluding Isopressr; Survey Area M, Concrete Core; Survey Area N, First Floor, Module B [Room 105]	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000004.pdf	44 MB

B707-A-000005	10/2/1996
Meeting Minutes for B707 "A" Module Strip Out	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits Meeting Minutes for the Building 707 "A" Module Strip Out. The project in B707 consists of the removal of Gloveboxes A80, 110 and 125 plus clean out and modifications to several other boxes. The project also includes strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000005.PDF	211 KB
B707-A-000006	10/1/1996
Meeting Minutes for B707 "A" Module Strip Out	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits Meeting Minutes for the Building 707 "A" Module Strip Out. The project in B707 consists of the removal of Gloveboxes A80, 110 and 125 plus clean out and modifications to several other boxes. The project also includes strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000006.PDF	213 KB
B707-A-000007	4/15/1996
Meeting Minutes for B707 "J" Module Glovebox Removal	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits Meeting Minutes for the Building 707 "J" Module Glovebox Removal. The meeting discussion consisted of a critically review of the Module Removal and the critical path schedule. Lessons Learned on the B707 "D" Module Project were discussed and their application to the "J" Module Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000007.PDF	139 KB
B707-A-000008	7/1/1996
B707 "F" Module Glovebox Removal Characterization Plan	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards Salt Residue Stabilization and Repack Project for Building 707 Module "F" Characterization Plan, Revision 0, dated June 1996. The project being performed is to establish a baseline of information concerning the physical, chemical and radiological condition of the facility. The project will include the removal of selected walls in the office area, twenty four pump down tables, three welders, three chillers, and updraft hood, pipes, control panels and other miscellaneous equipment, desks and tables.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000008.pdf	878 KB
B707-A-000009	5/16/1996
B707 "A" Module Glovebox Removal Characterization Plan	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards Salt Residue Stabilization and Repack Project for Building 707 Module "A" Characterization Plan, dated May 1996. The project being performed is to establish a baseline of information concerning the physical, chemical and radiological condition of the facility. The project will include the removal of three Gloveboxes with interior equipment to include, A-80, A-110 and A125.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000009.pdf	693 KB

B707-A-000010	8/24/2000
RLCR for B707 Cluster, August 1, 2000 - Concurrence	
Colorado Department of Public Health and Environment (CDPHE) concurs with the Reconnaissance Level Characterization Report (RLCR) for the Building 707 Cluster, Revision 1 dated August 1, 2000. The issues and deficiencies in the original report have been corrected and resolved, pursuant to Sections 120 of Rocky Flats Cleanup Agreement (RFCA) and 3.3.2.2 of the Decommissioning Program Plan (DPP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000010.PDF	72 KB
B707-A-000011	9/15/1995
Renewal of T&E, Migratory Bird and Wetlands Clearance for PCB Removal Sites	
Rocky Mountain Remediation Services, L.L.C. (RMRS) memorandum regarding renewal of Threatened and Endangered (Species) (T&E), Migratory Bird and Wetlands Clearance for Polychlorinated Biphenyl (PCB) Removal Sites.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000011.PDF	51 KB
B707-A-000012	9/22/1999
RLCR for B707 Complex Historical Radiological Survey Data	
Reconnaissance Level Characterization Report (RLCR) for Building 707 Complex, Historical Radiological Survey Data.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000012.pdf	52 MB
B707-A-000013	5/1/2000
B707 Closure Project Waste Management Plan, Draft 4	
Building 707 Closure Project Waste Management Plan, Draft 4, which includes Decontamination and Decommissioning (D&D) Summit assumptions dated May 2000. The plans purpose is to identify the volume, type and volume generation rate for each waste type that will be produced during facility closure, especially those waste streams which do not currently have an identified path.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000013.PDF	3 MB
B707-A-000014	5/19/2000
RLCR for Building 707 Cluster, Revision 0, Appendices A thru J	
Reconnaissance Level Characterization Report (RLCR) for Building 707 Cluster, Appendices A through J, dated May 19, 2000. Appendix A consists of Beryllium Sample Log; Appendix B, Asbestos Sampling Data Sheet; Appendix C, Survey Area H T707S Exterior; Appendix D, Survey Area AA and BB Building 708 External Surface Roof and 708C. Appendix E includes Survey of Area EE, Building 771, 711A, 718 and Area FF of Building 771 Roof. Appendix G, Survey Area GG, 718 Roof Exterior; Appendix H, Survey Area CC, Building 731 Interior; Appendix I, Survey Area E, Interior and Exterior of Building 732 Pit. Appendix J, Survey Area DD, Tanks T-206, T-208, T-209-221, T-223, T-290, T-324 and T-325.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000014.pdf	21 MB
B707-A-000015	8/1/2000
Submits B707 Cluster and Support Facility RLCR, Revision 1	
Kaiser-Hill Company, L.L.C. (K-H) submits Building 707 Cluster and Support Facility Reconnaissance Level Characterization Report (RLCR) Revision 1, for review and approval.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000015.PDF	126 KB

B707-A-000016	8/1/2000
RLCR for B707 Cluster, Revision 1	
Kaiser-Hill Company, L.L.C. (K-H) submits Building 707 Cluster Reconnaissance Level Characterization Report (RLCR), Revision 1 dated August 1, 2000. This report has an attachment which consists of Appendices A through J. Appendix A consists of Beryllium Sample Log; Appendix B, Asbestos Sampling Data Sheet; Appendix C, Survey Area H T707S Exterior; Appendix D, Survey Area AA and BB Building 708 External Surface Roof and 708C. Appendix E includes Survey of Area EE, Building 771, 711A, 718 and Area FF of Building 771 Roof. Appendix G, Survey Area GG, 718 Roof Exterior; Appendix H, Survey Area CC, Building 731 Interior; Appendix I, Survey Area E, Interior and Exterior of Building 732 Pit. Appendix J, Survey Area DD, Tanks T-206, T-208, T-209-221, T-223, T-290, T-324 and T-325. The Appendices are in document B707-A-000014.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000016.PDF	12 MB
B707-A-000017	7/25/2000
Review of B707 RLCR calls for revision	
Colorado Department of Public Health and Environment (CDPHE) discusses their review and comment on Building 707 Reconnaissance Level Characterization Report (RLCR) dated May 19, 2000. The CDPHE major concern will require revision, of the categorization of the Type 1 building, uncontaminated. Attached are the critical deficiencies within the B707 RLCR.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000017.PDF	222 KB
B707-A-000018	6/27/2000
DOE forwards the RLCR for the Building 707 Cluster	
US Department of Energy (DOE) forwards the Reconnaissance Level Characterization Report (RLCR) for the Building 707 Cluster, Revision 0 dated May 19, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000018.PDF	475 KB
B707-A-000019	8/22/2000
DOE Forwards RLCR for B707 Cluster	
US Department of Energy (DOE) forwards the Reconnaissance Level Characterization Report (RLCR) for the Building 707 Cluster, Revision 1 dated August 1, 2000.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000019.PDF	466 KB
B707-A-000020	5/14/1996
Summary of Asbestos work requirements for B707 D&D	
Rocky Mountain Remediation Services, L.L.C. (RMRS) forwards a summary of the State of Colorado Asbestos work requirements for Building 707 Decontamination and Decommissioning (D&D).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000020.PDF	150 KB

B707-A-000021	6/6/1996
USQD for repacking Ion exchange resin residue in B707	
Kaiser-Hill Company, L.L.C. (K-H) submits Unreviewed Safety Question Determination (USQD) for Repacking Ion Exchange Resin Residue in Building 707 for review and approval. This report discusses the residue, which is not currently in a configuration suitable for long-term storage.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000021.PDF	2 MB
B707-A-000022	1/18/2001
Approval of B707 Closure Project DOP	
Colorado Department of Public Health and Environment (CDPHE) finds the Closure Project Decommissioning Operations Plan (DOP) for Building 707 acceptable and approval is granted to proceed with B707 decommissioning activities as described with the Rocky Flats Cleanup Agreement (RFCA) Decision Document (DD).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000022.PDF	100 KB
B707-A-000023	8/20/1996
Meeting Minutes: B707 "J" Module Glovebox Removal	
Meeting Minutes: Building 707 "J" Module Glovebox Removal of August 12, 1996. The original scope of the project consists of the removal of the four large Gloveboxes and one small "B" Box in the "J" Module Building 707. All associated utilities are also to be removed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000023.PDF	260 KB
B707-A-000024	8/20/1996
Meeting Minutes: B707 "A" Module Strip Out	
Meeting Minutes: Building 707 "A" Module strip out for August 14, 1996. The project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other gloveboxes and other strip outs in the "A" module of B707. It also includes the strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000024.PDF	256 KB
B707-A-000025	8/26/1996
Request for approval of Glovebox A80 Traffic Plan	
Request for approval of Glovebox A80 Traffic Plan. The purpose of this correspondence is to present the recommended plan of action to move Glovebox A80 from Building 707 Module "A" to Building 776 for further reduction and waste processing.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_B707-A-000025.pdf	596 KB
B707-A-000026	8/26/1996
Meeting Minutes: B707 "J" Module Glovebox Removal	
Meeting Minutes: Building 707 "J" Module Glovebox Removal of August 12, 1996. The original scope of the project consists of the removal of the four large Gloveboxes and one small "B" Box in the "J" Module Building 707. All associated utilities are also to be removed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000026.PDF	249 KB

B707-A-000027	8/27/1996
Meeting Minutes: B707 "A" Module Strip Out	
Meeting Minutes: Building 707 "A" Module strip out for August 14, 1996. The project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other gloveboxes and other strip outs in the "A" Module of B707. It also includes the strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000027.PDF	280 KB
B707-A-000028	9/12/1996
Meeting Minutes: B707 "J" Module Glovebox Removal	
Meeting Minutes: Building 707 "J" Module Glovebox Removal of August 12, 1996. The original scope of the project consists of the removal of the four large Gloveboxes and one small "B" Box in the "J" Module Building 707. All associated utilities are also to be removed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000028.PDF	256 KB
B707-A-000029	9/9/1996
Meeting Minutes: B707 "A" Module Strip Out	
Meeting Minutes: Building 707 "A" Module strip out for August 14, 1996. The project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other gloveboxes and other strip outs in the "A" Module of B707. It also includes the strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000029.PDF	329 KB
B707-A-000030	9/22/1996
Meeting Minutes: B707 "A" Module Strip Out	
Meeting Minutes: Building 707 "A" Module strip out for August 14, 1996. The project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other gloveboxes and other strip outs in the "A" Module of B707. It also includes the strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000030.PDF	279 KB
B707-A-000031	9/22/1996
Meeting Minutes for B707 "A" Module Strip Out, September 11, 1996	
Rocky Mountain Remediation Services, L.L.C. (RMRS) submits Meeting Minutes for the Building 707 "A" Module Strip Out. The project in B707 consists of the removal of Gloveboxes A80, 110 and 125 plus clean out and modifications to several other boxes. The project also includes strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000031.PDF	284 KB

B707-A-000032	6/13/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, June 10, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A has been free released as waste and on May 23, 1996, J10 was added to the project scope.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000032.PDF	372 KB
B707-A-000033	6/10/1996
B707 D & E Module Waste Management Plan	
Dry Combustible Repack and Ash Stabilization Projects in Building 707, Modules D and E, Waste Management (WM) Plan. The purpose of this document is to address the applicable requirements for waste management activities and describe the program, which will be implemented to insure that these requirements are met.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000033.pdf	2 MB
B707-A-000034	4/18/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, April 15, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A will be treated as waste, with the possibility of free release.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000034.PDF	417 KB
B707-A-000035	6/26/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, June 24, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A has been free released as waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000035.PDF	313 KB
B707-A-000036	6/20/1996
RCRA Closure Plan for B707 C-Pit Tank System	
Rocky Mountain Remediation Services, L.L.C. (RMRS) transmits the Resource Conservation and Recovery Act (RCRA) Closure Plan for Building 707 C-Pit Tank System. This is a partial system closure of organic liquid waste collection system, which is being forwarded to Kaiser-Hill Company, L.L.C. (K-H) and US Department of Energy (DOE).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000036.PDF	1 MB

B707-A-000037	7/3/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, July 3, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 will be shipped to Los Alamos. J40A has been free released as waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000037.PDF	341 KB
B707-A-000038	7/2/1996
B707 "J" Module Recovery Plan	
Discusses the establishment of a recovery program for the impacts on the Building 707 "J" Module by the efforts to achieve the "A" Module, A80 Glovebox removal effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000038.PDF	101 KB
B707-A-000039	2/19/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, February 12, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 and J40 are to be moved to "D" module in B707 for future use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000039.PDF	249 KB
B707-A-000040	2/20/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, February 19, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 and J40 are to be moved to "D" module in B707 for future use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000040.PDF	352 KB
B707-A-000041	5/13/1996
Requests approval for movement of B707 "J" Module Gloveboxes to B776	
Requesting to present the Transportation Committee with a proposal for transportation of the Gloveboxes from Building 707 "J" Module to B776 for size reduction. Request approval this date.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000041.PDF	183 KB

B707-A-000042	4/22/1996
Distributes B707 "J" Module Glovebox Removal Waste Management Plan	
Rocky Mountain Remediation Services, L.L.C. (RMRS) distributes Building 707 "J" Module Glovebox Removal Waste Management Plan dated April 16, 1996, Revision 1. This project will result in the generation of hazardous Low-Level Waste (LLW) and Transuranic (TRU) Wastes will be required that a pre-job assessment be conducted to identify hazardous and radiological contaminants that may be present within the module during the equipment removal process.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000042.pdf	1 MB
B707-A-000043	3/11/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, March 4, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 and J40 are to be moved to "D" module in B707 for future use.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000043.PDF	346 KB
B707-A-000044	6/6/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, June 6, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 will be shipped to Los Alamos. J40A has been free released as waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000044.PDF	374 KB
B707-A-000045	10/16/1996
B707 Salt Residue Stabilization and Repack Project Modules A & F WM Plan	
Building 707 Salt Residue Stabilization and Repack Project Modules A and F Waste Management (WM) Plan dated October 3, 1996, Revision 2. The scope for Module A is to remove 3 gloveboxes with interior equipment, remove optical equipment at Glovebox A-75 and remove all internal equipment from Glovebox A-70, A-75, A-85, A-90, A-100, A-120 and A-125. The Module A Project also includes work in Building 779.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised B707-A-000045.pdf	2 MB
B707-A-000046	10/16/1996
Meeting Minutes: B707 "A" Module Strip Out, October 16, 1996	
Meeting Minutes: Building 707 Module Strip Out which consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications to several other gloveboxes, and other strip outs in the "A" Module of B707. It also includes the Strip out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000046.PDF	192 KB

B707-A-000047	3/18/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, March 11, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 will be shipped to Los Alamos. J40A will be treated as waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000047.PDF	344 KB
B707-A-000048	7/10/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, July 9, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J20, J40 and J50 are contaminated. They will be moved to B776 for volume reduction. J30 will be shipped to Los Alamos. J40A has been free released as waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000048.PDF	334 KB
B707-A-000050	6/24/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, June 17, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A has been free released as waste and on May 23, 1996, J10 was added to the project scope.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000050.PDF	328 KB
B707-A-000051	4/4/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, April 1, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A will be treated as waste, with the possibility of free release.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000051.PDF	382 KB
B707-A-000052	7/22/1996
Meeting Minutes: B707 "J" Module Glovebox Removal, July 15, 1996	
Meeting Minutes: 707 "J" Module Glovebox Removal, which consists of the removal of four large Gloveboxes and one small "B" Box in the "J" Module of Building 707. All associated utilities are also to be removed. J 20, 40 and 50 are contaminated. They will be moved to B776 for volume reduction. J 30 will be shipped to Los Alamos. J40A has been free released as waste and on May 23, 1996, J10 was added to the project scope.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000052.PDF	322 KB

B707-A-000053	11/5/1996
Meeting Minutes: 707 "A" Module Strip-Out October 23, 1996	
Meeting Minutes: Building 707 "A" Module Strip-Out held on October 23, 1996. This project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other boxes. It also includes the strip-out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000053.PDF	167 KB
B707-A-000054	11/8/1996
Meeting Minutes: 707 "A" Module Strip-Out November 6, 1996	
Meeting Minutes: Building 707 "A" Module Strip-Out held on November 6, 1996. This project consists of the removal of Gloveboxes A80, 110 and 125, clean out and modifications of several other boxes. It also includes the strip-out of equipment in the Nondestructive Assay (NDA) area of the building.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000054.PDF	143 KB
B707-A-000055	6/25/2001
Transmits Corrective Actions for B707 Thermal Stabilization Event	
US Department of Energy (DOE) forwards the Root Causes and Corrective Actions for Deficiencies in Safety Management for Building 707 Thermal Stabilization Event dated May 14, 2001, Revision 1 (June 14, 2001).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000055.PDF	92 KB
B707-A-000056	5/14/2001
Corrective Actions for B707 Thermal Stabilization Event	
Root Causes and Corrective Actions for Deficiencies in Safety Management for Building 707 Thermal Stabilization Event dated May 14, 2001, Revision 1 (June 14, 2001). The corrective actions of concern are unusual Glovebox pressure fluctuations and incorrect furnace temperature settings occurred as a result of not adhering to the specified safety controls.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000056.PDF	797 KB
B707-A-000057	7/12/2001
Discusses air compliance inspection of B707/708 and 776/777	
Purpose of Contact: Discusses the air compliance of Building 707/708 and 776/777 with environmental and building representatives on, July 11, 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000057.PDF	89 KB
B707-A-000058	8/29/2001
Approval to move Gloveboxes from B707 to 776/777 and manage as remediation waste under RFCA	
Purpose of Contact: Approval to move Gloveboxes for Building 707 to B776/777 and manage as remediation waste under Rocky Flats Cleanup Agreement (RFCA).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000058.PDF	124 KB

B707-A-000059	9/26/2001
Notification of scheduled RCRA closure activities	
Timely Notification of Resource Conservation and Recovery Act (RCRA) Closure Activities for Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000059.PDF	47 KB
B707-A-000060	9/20/2001
Re mechanism for incorp of re-characterization of B709 into the B707 DOP	
Purpose of Contact: Discusses the mechanism for incorporation of the re-characterization of Building 709 from Type 2 to a Type 1 facility, into the B707 Closure Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000060.PDF	83 KB
B707-A-000061	9/20/2001
Modified: Re mechanism for incorp of re-characterization of 709 into B707 DOP	
Purpose of Contact: Modified: Discusses the mechanism for incorporation of the re-characterization of Building 709 from Type 2 to a Type 1 facility, into the B707 Closure Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000061.PDF	81 KB
B707-A-000062	9/26/2001
Submits minor mod 1 to B707 DOP for RFFO approval and forward to Regulators	
Submits the enclosed Minor Modification 1 to the Building 707 Decommissioning Operations Plan (DOP) for approval and forward to Regulators.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000062.PDF	239 KB
B707-A-000063	9/26/2001
Submits P. E. certification for closure of RCRA Stg Racks, Unit 707.1, Module E	
Three letters submitting the Professional Engineering Certification for Closure of the Resource Conservation and Recovery Act (RCRA) Storage Racks in Building 707, Unit 707.1 Module E. Certification seal and signature attesting to closure attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000063.PDF	174 KB
B707-A-000064	10/2/2001
Discusses the overhead C-Pit lines	
Discusses the C-Pit transfer lines in the overhead, which are not being addressed in the current planning, but the current planning is directly affecting many lines.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000064.PDF	63 KB

B707-A-000065	10/16/2001
Approval for minor mod 1 to B707 DOP	
Colorado Department of Public Health and Environment (CDPHE) approval for the Minor Modification 1 to Building 707 Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000065.PDF	58 KB
B707-A-000066	10/18/2001
Forwards PDSR for Cooling Tower 709	
The US Department of Energy (DOE) forwards the Pre-Demolition Survey Report (PDSR) for Cooling Tower 709 for review and concurrence per Section 4.5.1 of the Building 707 Project Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000066.PDF	65 KB
B707-A-000067	9/27/2001
PDSR for Cooling Tower 709	
Pre-Demolition Survey Report (PDSR), Building 709 (Building 707's Old Cooling Tower), 707 Closure Project, Revision 0 September 27, 2001. This report includes Attachments A through E - Facility Maps and Photos, Radiological and Chemical Characterization Packages, Chemical and Radiological Summary Maps and Data Quality Assessment (DQA) Details.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000067.PDF	4 MB
B707-A-000068	5/1/2001
Lead Compliance Plan 707/776/777 Closure Project	
Lead Compliance Plan 707/776/777 Closure Plan, Revision 1, May 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000068.PDF	268 KB
B707-A-000069	10/30/2001
CDPHE agrees with criteria for demolition of 709 Cooling Tower	
The Colorado Department of Public Health and Environment (CDPHE) agrees with criteria for the demolition of the 709 Cooling Tower.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000069.PDF	82 KB
B707-A-000070	11/19/2001
Requesting approval to proceed with decommissioning of B707 gloveboxes	
Purpose of Contact: Discusses requested approval to proceed with decommissioning of Building 707 Gloveboxes and equipment associated with Resource Conservation and Recovery Act (RCRA) Unit 707.3A.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000070.PDF	97 KB

B707-A-000071	11/27/2001
Modification No. 2 to Building 707 DOP	
Submits the enclosed Modification 2 to the Building 707 Decommissioning Operations Plan (DOP). This modification includes updates to the Set descriptions and amendments that ensure consistency between the 707 DOP and the 776/777 DOP, such as management of the overall project is unambiguous. Includes updates and corrections to Table 20, B707 Resource Conservation and Recovery Act (RCRA) and corrections of typographical errors. Recharacterization of Type 2 facilities to Type 1 and approval of Clean Closure as the method of closure for Module E and Room 196 also included.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000071.PDF	4 MB
B707-A-000072	11/28/2001
Provides clarification associated with closure of RCRA Unit 707.1	
Provides clarification associated with the inspection records and survey documentation for the closure of portions of Resource Conservation and Recovery Act (RCRA) Unit 707.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000072.PDF	74 KB
B707-A-000073	11/28/2001
Notification of Intent to begin closure of several RCRA units in B707	
Provides a record of Notification of Intent to begin closure of several Resource Conservation and Recovery Act (RCRA) Units in Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000073.PDF	62 KB
B707-A-000074	12/10/2001
Re: Absorption of Criticality Drain Oil using Nochar Petro Bond	
Purpose of Contact: Absorption of Criticality Drain Oil using Nochar Petro Bond. The oil in the criticality drains will be absorbed (using Nochar[tm]) In-Situ and the criticality drain will remain intact until the Glovebox is physically removed. The criticality drain and the absorbed oil are not a waste until the drain is removed from the Glovebox.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000074.PDF	60 KB
B707-A-000075	7/23/1997
Restart of D&D operations in Rooms 125A and 125B in B707	
Discusses outline of actions that have been taken to ensure the safe continuance of work in Rooms 125A and 125B in Building 707, to restart the Decontamination and Decommissioning (D&D) operations.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000075.PDF	110 KB
B707-A-000076	12/18/2001
Building 707 DOP minor mod 2	
The US Department of Energy (DOE) forwards the attached Minor Modification 2 to the Building 707 Decommissioning Operations Plan (DOP). This modification includes a redefinition of the Closure Set descriptions, updates the B707 list of Resource Conservation and Recovery Act (RCRA) Regulated Units, revises the DOP to be more consistent with the B776/777 DOP and corrects some typographical errors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000076.PDF	4 MB

B707-A-000078	12/18/2001
Forwards enclosed minor mod 2 to the B707 DOP, November 20, 2001	
Forwards the enclosed Minor Modification 2 to the Building 707 Decommissioning Operations Plan (DOP). This modification includes a redefinition of the Closure Set descriptions, updates the Building 707 list of Resource Conservation and Recovery Act (RCRA) Units, revises the DOP to be consistent with B776/777 DOP and corrects some typographical errors.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000078.PDF	4 MB
B707-A-000079	1/10/2002
CDPHE re: minor mod 2 to the B707 DOP (mod approval, but not item no. 9)	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division (HZMD) approves the Minor Modification 2 to the Building 707 Decommissioning Operations Plan (DOP). The Division is not approving Item No. 9 of the modification request, proposing the removal of the for an independent Colorado-registered professional engineer to certify the closure of Resource Conservation and Recovery Act (RCRA) Regulated Units.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000079.PDF	92 KB
B707-A-000080	4/10/2002
Determination for B707 Cargo Storage Pads	
Discusses the environmental compliance issues to the installation of asphalt pads, that will serve as staging areas for bulk storage waste containers outside of Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000080.PDF	155 KB
B707-A-000081	3/11/2002
Absorption of criticality drain oil, 707 Complex	
Purpose of Contact: Provides an update on the absorption of criticality drain oil using Nochar Petro Bond in the Building 707 complex. A work package titled "Solidity and Isolate Crit. Drain Oil Seals and Force Transmitter Seal Assemblies" attached.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000081.PDF	1 MB
B707-A-000082	9/24/2001
D&D activities to initiate the effluent monitoring for 707 Module A, C and E	
E-mail correspondence that concerns the accelerated Decontamination and Decommissioning (D&D) activities to initiate the effluent monitoring for Building 707 Module A, C and E.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000082.PDF	100 KB
B707-A-000083	7/12/2002
Professional Engineering Certifications for Closure of RCRA Storage Units in B707	
Submits the enclosed Professional Engineering Certifications for Closure of the Resource Conservation and Recovery Act (RCRA) Storage Units in Building 707, Unit 707.1.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000083.PDF	134 KB

B707-A-000085	7/1/2002
B707/776/777 Cargo Loading	
Building 707, 776 and 777 cargo loading current process per PRO-1285. Includes schedule and changes to be implemented with photographs of the docks and a map.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000085.PDF	369 KB

B707-A-000086	7/29/2002
Forwards Professional Engineering certification for clean closure of storage units, B707	
The US Department of Energy (DOE) forwards the enclosed Professional Engineering certification for the clean closure of the storage units located in Building 707, Unit 707.1, Rooms 167, 169, 171, 175, 179, 180, 182 and 183 for review and concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000086.PDF	144 KB

B707-A-000087	2/20/2003
Approval to store liquid RCRA wastes in 707 Modules	
Purpose of Contact: Rocky Flats Environmental Technology Site (RFETS/Site) has submitted a Reapplication of its Resource Conservation and Recovery Act (RCRA) Permit to Colorado Department of Public Health and Environment (CDPHE) for approval. Once approved, this document would govern RCRA operations throughout the site. One example of the changes that this reapplication would allow is the storage of liquid RCRA wastes in Modules A, B, D, and E of Building 707. In anticipation of CDPHE's approval of the reapplication, 707 personnel have been planning re repack a number of Legacy containers that contain liquids. Repack operations for Legacy Wastes in 707 are scheduled to start the week of February 24. A repack enclosure is being constructed in Module A. However, CDOPHE has not yet completed it review and approval of the Reapplication. In order to expedite the repack of these legacy wastes, CDPHE has agreed to our request to allow for the interim storage of liquids in Modules A, B, D, and E of 707 provided (1) container storage in these Modules must comply with all applicable requirements identified in Part III and Part VII of the Reapplication Permit; and (2) this approval would terminated once the new RFETS Permit is issued. RCRA operations after that date would have to comply with all requirements identified in the Permit. February 25 - Amended Contact Record containing further requirement clarification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000087.PDF	85 KB

B707-A-000088	2/24/2003
Requests approval to store liquids Module A, B, D and E of 707	
Purpose of Contact: Rocky Flats Environmental Technology Site (RFETS/Site) has submitted Resource Conservation and Recovery Act (RCRA) Permit Modification Request No. 01-01 to Colorado Department of Public Health and Environment (CDPHE) for approval. Once approved, this document would govern RCRA container storage operations and preparedness and prevention requirements for hazardous waste throughout the Site. CDPHE has not yet completed its review and approval of the permit modification.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000088.PDF	182 KB

B707-A-000089	8/1/2001
Re Asbestos Abatement Program Agreements	
During a meeting on July 26, 2001, the Rocky Flats Asbestos Abatement Program and projects were discussed. Kaiser-Hill Company, L.L.C. (K-H), US Department of Energy, Rocky Flats Field Office (DOE/RFFO), and the Colorado Department of Public Health and Environment Air Pollution Control Division (APCD) were all in attendance. The following seven (7) agreements were reached ...	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000089.PDF	104 KB
B707-A-000090	7/2/2003
Discusses clarifying closure performance standards in B707 DOP	
Purpose of Contact: Discusses clarifying closure performance standards in Building 707 Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000090.PDF	106 KB
B707-A-000091	11/1/1994
7.0 Operational History of Building 707 (HRR)	
7.0 Operational History of Building 707 (Historical Release Report (HRR) November 1994) - The history includes information on the construction and functions of the building and gives a physical description of the building. Describes the Plutonium (Pu) manufacturing operations that took place between 1970 and 1989, Building 707 provided metallurgical support for Pu and was involved in final product assembly.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000091.PDF	2 MB
B707-A-000092	9/30/2003
Advanced Size Reduction Facility (ASRF) Disposition	
Purpose of Contact: Advanced Size Reduction Facility (ASRF) Disposition. In accordance with the 776/777 Decommissioning Operations Plan (DOP), Appendix I, the preparation of the facility for demolition is conducted in consultation with the Colorado Department of Public Health and Environment (CDPHE) and is based on a series of decisions primarily related to maintaining releases to the environment and doses to the workers as low as reasonably achievable (ALARA). This contact record and the enclosed attachment document the activities that were conducted to prepare the ASRF for demolition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000092.PDF	315 KB
B707-A-000093	9/30/2003
Results of walkdowns of 5 completed Sets in 707 and 3 Sets in 776/777	
Purpose of Contact: Report results of the DOE / CDPHE walk-downs with KH of five completed decommissioning sets in Building 707 (Sets B5, E5, J2, J5, and K3) and three completed decommissioning sets in Building 776/777 (Sets 66, 67, and 80). This contact record is to document that CDPHE did not report any issues or concerns or have any questions with the subject work-sets. Therefore, DOE concludes that CDPHE concurs with DOE's determination that these sets are complete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000093.PDF	77 KB

B707-A-000094	12/21/2000
Re: RFETS Building 707 Closure Project DOP	
The Building 707 Closure Project is comprised of Buildings 707, T-707S, 708, 709, 711, 711A, 718, 731, 732, 778, and 21aboveground storage tanks (ASTs) all of which are located within the Protected Area (PA) of the Rocky Flats Environmental Technology Site (RFETS/Site). Closure of facility within the Building 707 Closure Project is necessary to meet the goals of the Rocky Flats Cleanup Agreement (RFCA) and the Rocky Flats Closure Project Baseline (CPB).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000094.PDF	15 MB
B707-A-000095	11/15/2001
Modification 2 to the 707 DOP	
Modification 2 to the Building 707 Decommissioning Operations Plan (DOP) - Kaiser-Hill Company, L.L.C. (K-H) is submitting the attached minor modification for US Department of Energy, Rocky Flats Field Office (DOE/RFFO) approval and forwarding to the Colorado Department of Public Health and Environment (CDPHE). This modification to the DOP includes: (1) Updates to the Set descriptions; (2) Amendments that ensure consistency between the 707 FOP and the 776/777 DOP such that management of the overall 707/776/777 Project is unambiguous; (3) Updates and corrections to Table 20, Building 707 RCRA-Regulated Units; and, (4) Correction of typographical errors and incorrect references.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000095.PDF	4 MB
B707-A-000096	10/4/2003
Forwards: Minor modification Number 1 to Building 707 DOP	
Forwards enclosed Minor Modification Number 1 to the Building 707 Decommissioning Operations Plan (DOP) This minor modification is being submitted in accordance with Paragraph 127 of the Rocky Flats Cleanup Agreement (RFCA) and it has been discussed with Colorado Department of Public Health and Environment (CDPHE). This modification includes the re-characterization of Type 2 facilities and specifies clean closure as the method of closure for Module E and Room 196. Per Paragraph 127 of RFCA, a timeframe of 7 days is set for review and approval of minor modifications.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000096.PDF	68 KB
B707-A-000097	9/26/2003
Modification 1 Building 707 DOP	
Pursuant to Section 4.0 of Building 707 Decommissioning Operations Plan (DOP) and Paragraph 127 of the Rocky Flats Cleanup Agreement (RFCA), the Kaiser-Hill Company, L.L.C. (K-H) is submitting this minor modification for approval and transmittal to the Colorado Department of Public Health and Environment (CDPHE). This modification includes: Transition of Type 2 facilities to Type 1 as a result of the Pre-Demolition Survey data inclusion of clean closure through the demonstration of no contamination, as a Resource Conservation and Recovery Act (RCRA) closure method, for the container storage areas in Module E and Room 196.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000097.PDF	218 KB
B707-A-000098	12/16/2003
To inform CDPHE of new location for NoChar TRU/TRM oil in Module A Building 707	
Purpose of Contact: The site Resource Conservation and Recovery Act (RCRA) treatment unit, S002, is permitted for the use of NoChar. Treatment work is to be done in a permitted unit. Module A Building 707 is permitted unit 707.1. Colorado Department of Public Health and Environment (CDPHE) waived the 7 day advanced notice and gave permission to proceed when ready.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000098.PDF	56 KB

B707-A-000099	12/31/2003
Notification of intent to replace Electrical System	
Attached [000100] Notification of intent to replace Electrical System. The purpose of this letter is to notify US Department of Energy (DOE), Rocky Flats Field Office (RFFO) of intent to replace existing fixed electrical power systems with temporary systems in Building 707/707A. This letter supersedes the referenced letter to reflect current plans for temporary electrical power and to reflect the current status decommissioning activities in the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000099.PDF	133 KB
B707-A-000100	12/31/2003
Building 707 Fixed Power Backout Plan	
The purpose of the Building 707 Fixed Power Back-out Plan is to lay out the scope, prerequisites, and process for removing the remaining fixed power systems from service and isolation of remaining Site power feeds to the fixed facility electrical distribution system in preparation for stripout. Execution of this backout plan will provide significant hazard reduction to the workers and is necessary for the safe completion of Decontamination and Decommissioning (D&D) activities within the facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000100.PDF	1 MB
B707-A-000101	12/16/2003
To inform CDPHE of new location for NoChar treatment TRU/TRM oil in Module A B707	
Purpose of Contact: To inform Colorado Department of Public Health and Environment (CDPHE), of a new location for NoChar treatment of Transuranic / Transuranic Mixed (TRU/TRM) oil in Module A Building 707. The site Resource Conservation and Recovery Act (RCRA) treatment Unit S002 is permitted for the use of NoChar. Treatment work is to be done in permitted unit. Module A Building 707 is permitted Unit 707.1. The CDPHE waived the 7 day advanced notice and gave permission to proceed when ready.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000101.PDF	54 KB
B707-A-000102	9/30/2003
Report results of the DOE/CDPHE walk-downs	
Purpose of Contact: Report results of the US Department of Energy (DOE), Colorado Department of Public Health and Environment (CDPHE), walk-downs with K-H Independent Safety Oversight (KH), of five (5) completed decommissioning sets in Building 707, (Sets B5, E5, J2, J5, and K3), and three (3) completed decommissioning sets in B776/777 (Sets 66, and 80). This contact that CDPHE did not report any issues or concerns or have any questions with the subject work-sets. Therefore, DOE concludes that CDPHE concurs with DOE's determination that these sets are complete.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000102.PDF	77 KB

B707-A-000103	3/24/2004
Samples location B707 Module H autoclave vaults IHSS Group 700-2, IA-04-02	
Purpose of Contact: Samples location guidance regarding Building 707 Module H Autoclave Vaults IHSS Group 700-2, IA-04-02. During the March 4, 2004 Comment Resolution Meeting at the Mountain View office, the Colorado Department of Public Health and Environment (CDPHE), informed the Environmental Restoration (ER) Group that sampling outside the Building 707 would be acceptable method to target the autoclave vaults located in Module H at the south end of the building. Because of the extreme difficulty of collecting samples directly below the vault floors, the CDPHE is allowing for two samples to be collected outside the south building wall and one sample outside either the east or west building wall, depending on potential interference's from utilities or other below ground hazards.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000103.PDF	66 KB
B707-A-000104	8/11/2004
Disposition of Building 711, the 707 Cluster Cooling Tower	
Purpose of Contact: Building 711 is a cooling tower that supplied the cooling systems in Building 707, 708, and 750. The cooling tower was designated a Type 1 facility in the Reconnaissance Level Characterization Report (RLCR) for the Building 707 Cluster, Revision 1, dated August 1, 2000. In accordance with the 707 Decommissioning Operations Plan (DOP), Type 1 decommissioning may be performed using RFETS procedures upon notification to the LRA. The demolition of this structure was discussed with the CDPHE 707 Building representative, and he concurred with the approach to initiate demolition. Surveys will be conducted during the demolition activity as necessary for waste disposition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000104.pdf	73 KB
B707-A-000105	4/14/2004
MOU for the Demolition of B707/776/777/778 and associated Buildings	
Subject: Memo of Understanding for the Demolition of Building 707/776/777/778 and associated Buildings.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000105.PDF	844 KB
B707-A-000106	7/27/2004
RE: RLCR for Trailer 707B-Concurrence Type 1 Facility	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Material Waste Management Division has reviewed the Reconnaissance Level Characterization Report (RLCR) for Trailer 707B, Revision 0 dated July 14, 2004. CDPHE received this RLCA on July 21, 2004. Based on the information contained in the RLCR CDPHE are hereby concurring with the determination that T707B is a Type 1 Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000106.pdf	74 KB
B707-A-000107	8/2/2004
B707 Embedded Pipe Disposition	
Purpose of Contact: This contaminated component removal is addressed in the 707 Decommissioning Operations Plan (DOP). This contract record document Colorado Department of Public Health and Environment (CDPHE) concurrence with the recommendation to mark the location with orange paint, leave these in place until Building 707 is demolished, and then as the slab is broken up these section of pipe be segregated and removed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000107.pdf	63 KB

B707-A-000108	7/14/2004
Transmittal of Building T707B RLCR Type 1 Facility	
<p>Transmittal provided for US Department of Energy (DOE) review and approval is the attached [000109] transmittal of Building T707B for Reconnaissance Level Characterization Report (RLCR), Type 1 Facility. This report characterizes the physical, chemical and radiological hazards associated with the facility, summarizes the characterization activities, defines the Data Quality Objectives (DQO) developed for this characterization, and presents the Data Quality Assessment (DQA), verification and validation of results. Based upon this RLCR and subject to congruence by the Colorado Department of Public Health and Environment (CDPHE), Building T707B is considered to be a RFCA Type 1 facility pursuant to the RFETS Decommissioning Program Plan (DPP; K-H, 1999) and is acceptable for demolition.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000108.pdf	139 KB
B707-A-000109	7/14/2004
Type 1 RLCR Building T707B Closure Project RFETS Type 1	
<p>A Reconnaissance Level Characterization (RLC) was performed to enable compliant disposition and Waste Management of Building T707B Closure Project of Rocky Flats Environmental Technology Site (RFETS/Site). Because this facility was an anticipated Type 1 facility, a Pre-Demolition Survey (PDS) characterization was performed. All facilities surfaces were characterized in this RLC, including the interior and exterior surfaces of the facility (i.e., floor, wall, ceiling and roof). Environment media beneath and surrounding the facility was not within the scope of this RLC Report (RLCR) and will be addressed at a future date using the Soil Disturbance Permit process and in compliance with RFCA.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000109.pdf	1 MB
B707-A-000110	8/18/2004
Transmittal of Building 705 PDSR	
<p>Transmittal provided for US Department of Energy (DOE) review and approval is attached [000111] transmittal for Building 705. This report characterizes the physical, chemical and radiological hazards associated with this facility, summarizes the characterization activities, defines the Data Quality Objectives (DQO), developed for this characterization, and presents the Data Quality Assessment (DQA), verification and validation of demolition.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000110.pdf	154 KB
B707-A-000111	8/17/2004
PDSR Building 705 Closure Project RFEST Type 2	
<p>A Pre-Demolition Survey (PDS) was performed to enable compliant disposition and Waste Management (WM) of Building 705. Because this Type 2 building will be demolished, the characterization was performed in accordance with the Pre-Demolition Survey Plan (PDSP) (MAN-127-PDSP). Building surfaces characterized as part of this PDS included walls, ceiling and roof. Environmental media beneath and surrounding the facilities were not within scope of this PDS and will be addressed in accordance with the Soil Disturbance Permit process and in compliance with Rocky Flats Cleanup Agreement (RFCA).</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000111.pdf	2 MB

B707-A-000112	9/20/2004
Disposition of the portion of Building 707 under transformers	
Purpose of Contact: Disposition of the portion of Building 707 under transformers. In 1991, one of the six transformers located on the rooftop of Building 707 was identified as leaking polychlorinated byphenyls (PCB)-containing dielectric oil. Since the affected area is on the roof, all building rubble that is created during the removal of this area will be dispositioned as PCB waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000112.pdf	85 KB
B707-A-000113	9/2/2004
Disposition of Building 778	
Purpose of Contact: Disposition of Building 778. As a result of the 1969 Building 776/777 fire, contamination was spread down the passageway into Building 778. In addition, the 778 laundry facility processed uranium-contaminated protective clothing, and has contamination greater than the unrestricted release limits on some areas of the floor, three small valve pits, and in concrete filled trenches. The majority of the 778 structure including walls, ceiling and miscellaneous components, piping systems, and conduit were not impacted by the fire and will be free-released for demolition with the remaining 778 structure. During discussions with CDPHE, it was proposed that the 778 laundry, plenum room, and breezeway slab be demolished with the 776/777 demolition. These areas are physically connected to 776/777, and were directly impacted by the 1969 fire. The contaminated component removal is covered in the 707 DOP and the disposition of this area will be documented in a contact record with CDPHE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000113.pdf	84 KB
B707-A-000114	9/16/2004
Disposition of Building 731 and 732	
Purpose of Contact: Building 731 and 732 are part of the 707 Project and addressed in the Building 707 Closure Project Decommissioning Operations Plan (DOP). Building 731 is plenum deluge/process waste pit constructed of reinforced concrete with a reinforced concrete stairs leading to the below ground portion of the structure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000114.pdf	100 KB
B707-A-000115	9/23/2004
Transmittal of Final PDSR for Building 718, 707 Closure Project	
The attached [000116] letter transmits the final Pre-Demolition Survey Report (PDSR) for Building 718, 707 Closure Project. Please transmit a copy of this PDSR to Colorado Department of Public Health and Environment (CDPHE) for review.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000115.pdf	62 KB
B707-A-000116	9/23/2004
PDSR for Building 718 RFETS	
A Pre-Demolition Survey (PDS) was performed to define the final radiological and chemical condition of the facility. Building 718 was categorized as a Type 2 facility based on the Reconnaissance Level Characterization (RLC) characterization survey performed. Because this structure will be demolished, the characterization was performed in accordance with the Pre-Demolition Survey Plan (PDSP) (MAN-127-PDSP). The results of this survey demonstrate that B718 meets the unrestricted release limits specified in the site PDSR prior to demolition. Environmental media beneath and surrounding this area was not within scope of this PDS and will be addressed by Environmental Restoration.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000116.pdf	2 MB

B707-A-000117	9/21/2004
Notification of Intent to Declare Building 707 Operationally Clean	
This letter transmits to the US Department of Energy, Rocky Flats Project Office (DOE/RFPO), Notification of intent to declare all areas of Building 707 Operationally Clean in accordance with Technical Safety Requirements (TSR) Administrative Controls (AC) 5.5, Operationally Clean. TSR AC 5,5.1.1 required notification to DOE at least 7 calendar days to prior to declaring an area Operationally Clean and discontinuing TSR requirements.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000117.pdf	214 KB
B707-A-000118	10/12/2004
Re RCRA Closures in 707 and characterization of debris waste removed	
Purpose of Contact: Discuss RCRA Closures in Building 707 and characterization of debris waste removed as part of RCRA debris rule cleaning.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000118.pdf	120 KB
B707-A-000119	9/23/2004
PDSR Building 718, Revision 0, September 23, 2004	
Pre-Demolition Survey Report (PDSR) Building 718, Revision 0, September 23, 2004. A PDS was performed to define the final radiological and chemical condition of Building 718 in accordance with decommissioning objectives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000119.pdf	1 MB
B707-A-000120	10/13/2004
Final PDSR for Building 708 Closure Project	
Final Pre-Demolition Survey Report (PDSR) for Building 708 Closure Project. A Pre-Demolition Survey was performed to define the final radiological and chemical condition of Building 708 in accordance with decommissioning objectives. Based upon the results of this PDSR, 708 meets the unrestricted release limits specified in the site pre-Demolition Survey Plan. With CDPHE concurrence, 708 will be demolished and managed as sanitary waste.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised b707-a-000120.pdf	2 MB
B707-A-000121	10/1/2004
Professional Engineer Certification for Clean Closure of RCRA units in 707	
This letter forwards the enclosed Professional Engineer Certification for Clean Closure of the Resource Conservation and Recovery Act (RCRA) regulated container storage units in Building 707 - Module D, Module E, and Module H.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000121.pdf	82 KB
B707-A-000122	10/14/2004
Submits the Final PDSR for Building 708 Closure Project	
Submits the attached [000120] Final Pre-Demolition Survey Report (PDSR) for Building 708 Closure Project.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000122.pdf	56 KB

B707-A-000123	10/6/2004
Disposition of Building 707 C-pit	
Purpose of Contact: Disposition of Building 707 C-pit.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000123.pdf	115 KB
B707-A-000124	10/20/2004
Disposition of Building T707S	
Purpose of Contact: Disposition of Building T707S. Building T707S is a small utility shed located south of Building 707. The building was previously used for storage, and is now completely empty. This building was designated a Type 1 facility in the Reconnaissance Level Characterization Report (RLCR) for the 707 Cluster. CDPHE concurred with the project's intent to initiate demolition of T707S.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000124.pdf	54 KB
B707-A-000125	9/28/2004
The PDSR for Building 718 of the 707 Closure Project, Revised, 0	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HMC), Waste Management (WM), Division has reviewed the Pre-Demolition Survey Report (PDSR) for Building 718 of the 707 Closure Project, Revision, 0, dated September 23, 2004. Based on the information contained in this PDSR, CDPHE are hereby approving the document and demolition can proceed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000125.pdf	71 KB
B707-A-000126	10/28/2004
Submits Minor Mod 3 to the Building 707 DOP	
Kaiser-Hill is submitting the enclosed Minor Modification 3 for DOE approval and transmittal to the Colorado Department of Public Health and Environment.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000126.pdf	360 KB
B707-A-000127	10/25/2004
Transmittal of Final PDSR for Building 707 Second Floor and Exterior of Building	
This attached [000128] letter transmits the Final Pre-Demolition Survey Report (PDSR) for the second floor and exterior of Building 707. Please transmit a copy of this PDSR to Colorado Department of Public Health and Environment (CDPHE), for CDPHE review and concurrence. The reminded of the 707 Building (first floor) PDSR will be sent separately upon completion.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000127.pdf	57 KB

B707-A-000128	10/25/2004
PDSR 2nd Floor and Exterior of Building 707	
<p>The Pre-Demolition Survey Report (PDSR) for the 2nd Floor and Exterior of Building 707 was performed to define the final radiological and chemical condition of this portion of the facility. Building 707 was categorized as a Type 3 facility based on the Reconnaissance Level Characterization surveys performed. Because this structure will be demolished, the characterization was performed in accordance with the PDSR (MAN-127-PDSP). The results of this survey demonstrate the 2nd floor of the main building, the 2nd floor of the Annex, and the exterior of Building 707 meet the unrestricted release limits specified in the site PDSR prior to demolition.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000128.pdf	23 MB
B707-A-000129	10/27/2004
Valve Vault 09 Demilition	
<p>Purpose of Contact: On October 27, 2004, at 1000, a meeting regarding Valve Vault (VV) 09 was conducted with the Colorado Department of Public Health and Environment (CDPHE). VV 09 is located at the Northwest corner of Building 707. The Vault's dimensions are 8' by 12' by 11'8" deep. There is also a sump below the bottom of the vault. Additionally, the final grade in this area will be approximately 5 feet higher than current grade.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000129.pdf	95 KB
B707-A-000130	10/12/2004
RCRA Closure in Building 707 of debris waste removal part of RCRA	
<p>Purpose of Contact: Six Resource Conservation and Recovery Act (RCRA) secondary containment areas in Building 707 were washed and rinsed to meet RCRA closure requirements. These areas were all associated with mixed residue tanks in C-Pit (Units 92.001-92.019) including ancillary piping from gloveboxes in the Modules to the C-Pit tanks, and the waste transfer line to Building 777. The data were provided to Colorado Department of Public Health and Environment (CDPHE) on August 6, 2004 via email.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000130.pdf	106 KB
B707-A-000131	10/20/2004
Disposition of Building T707S	
<p>Purpose of Contact: Disposition of Building T707S is a small utility shed located south of Building 707. The building was previously used for storage, and is now completely empty. This building was designated a Type 1 facility in the Reconnaissance Level Characterization Report (RLCR) for Building 707 Cluster, Revision 1, dated August 1, 2000.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000131.pdf	60 KB
B707-A-000132	11/4/2004
Disposition fo Building 707 Slab	
<p>Purpose of Contact: Disposition of Building 707 Slab. Building 707 is a two-story structure with a single story addition location on the East Side of main building. Decommissioning has been on going in the building since October 2001. After the equipment was removed, decontamination efforts were initiated on the structure itself with the goal of achieving the unrestricted release criteria. However, despite aggressive decontamination efforts, some of the areas could not be decontaminated to unrestricted release.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000132.pdf	114 KB

B707-A-000133	11/5/2004
Forwards: Clean Closure of RCRA container storage Units in Building 707, Unit 707.1	
Forwards: the purpose of this letter is to submit for concurrence, the enclosed PE Certification for Clean Closure of the Resource Conservation and Recovery Act (RCRA) regulated container storage units in Building 707, Unit 707.1, Module A Module B, Room 183 and Room 196. This submittal is provided in accordance with the Building 707 Decommissioning Operations Plan (DOP), Section 6.1.1 and Section 6.2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000133.pdf	88 KB
B707-A-000134	11/12/2004
RE: RCRA Clean Closure of Modules A, B, Rooms 183, 196 of RCRA Unit 707.1 B707	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HM), and Waste Management (WM), Division (the "Division") has received the subject certification on November 5, 2004. The Division accepts that the Clean Closure Option 1 performance standards have been fulfilled as certified by a Colorado Registered Professional Engineer. Container storage areas, Module A, and B, Room 183 and Room 196, each as part of Resource Conservation and Recovery Act (RCRA), Unit 707.1 in Building 707, are closed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000134.pdf	83 KB
B707-A-000135	11/8/2004
Disposition of Metal in the overhead of Building 707 and on Disposition of 731, 732	
Purpose of Contact: Disposition of Metal in the overhead of Building 707 and clarification on the disposition of 731 and 732. There are two areas in Building 707 that have embedded metal that cannot be decontaminated to the unrestricted release criteria. The metal is considered structural and cannot be removed prior to demolition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000135.pdf	78 KB
B707-A-000136	11/10/2004
Project Transition and Turnover of 707 Closure Project Facilities for Demolition	
Project transition and turnover of 707 Closure Project facilities for Demolition. Building 707 is ready for transition and turnover to the Remediation, Industrial Building D&D and Site Services Project, (RISS) organization for demolition. Building condition and readiness for demolition will be addressed via the standard "Transition Document" currently being prepared.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000136.pdf	513 KB
B707-A-000137	11/4/2004
Discuss RCRA closures in Buildings 707 and 778 as part of RCRA debris cleaning demolition	
Purpose of Contact: the Resource Conservation and Recovery Act (RCRA) closures in Buildings 707 and 778 and Characterization of waste removed as part of RCRA debris rule cleaning and demolition. Four RCRA secondary containment areas in Buildings 707 and 778 were washed and rinsed to meet RCRA closure requirements in accordance with the Building 707 Decommissioning Operations Plan (DOP). The data were provided to Colorado Department of Public Health and Environment (CDPHE) on October 25, 2004 via email.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000137.pdf	87 KB

B707-A-000138	11/4/2004
Transmittal: Closure of RCRA Storage Units in Building 707, Unit 707.1	
Submits; the Professional Engineer Certification for Closure of Resource Conservation and Recovery Act (RCRA) Storage Units in Building 707, Unit 707.1. Pursuant to Section 6.2 of the Building 707 Decommissioning Operations Plan (DOP), the Kaiser-Hill Company, L.L.C. (K-H) is submitted the enclosed Professional Engineer (P.E) certification for US Department of Energy (DOE), transmittal to the Colorado Department of Public Health and Environment (CDPHE) for their concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000138.pdf	85 KB
B707-A-000139	10/29/2004
RE: Acceptance, Certification for RCRA clean closure of Modules D, E and H of Building 707	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Material (HM) Waste Management (WM) Division (the "Division") has received the Certification for Resource Conservation and Recovery Act (RCRA) Clean Closure of Modules D, E and H of Building 707. The certification transmitted on October 1, 2004. The Division agrees, as the certification notes, that closure activities were performed under Clean Closure Option 1 of the Building 707 Closure Project Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000139.pdf	83 KB
B707-A-000140	11/9/2004
Building 707 Closure Report Contaminated Component/Building Shell Removal Evaluation	
Building 707 Closure Project Contaminated Component/Building Shell Removal evaluation. Building 707 is a two-story structure, constructed in 1967 and used for plutonium manufacturing. Buildings 731, 732, and 778 were support facilities for Building 707 operations. Decommissioning, have been on going in the project since October 2001. During decommissioning, several areas were identified that would not be decontaminated to the unrestricted release criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000140.pdf	149 KB
B707-A-000141	11/30/2004
Submits the attached Final PDSR for Building 778	
This letter submits the attached [000142] Final Pre-Demolition Survey Report (PDSR) for Building 778.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000141.pdf	56 KB
B707-A-000142	11/15/2004
Final Pre-Demolition Survey Report for Building 778	
Pre-Demolition Survey Report (PDSR) Building 778, Revision 0, November 15, 2004. A pre-demolition survey was performed to define the final radiological and chemical condition of this portion of the facility. Building 778 was categorized as a Type 2 Facility based on the reconnaissance level characterization surveys performed. The purpose of this report is to communicate and document the results of this portion of the B778 PDS effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000142.pdf	4 MB

B707-A-000143	11/30/2004
Submits the attached Final PDSR for Buildings 731 and 732	
Submits the attached [000144] Final Pre-Demolition Survey Report (PDSR) for Buildings 731 and 732.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000143.pdf	61 KB
B707-A-000144	11/18/2004
Pre-Demolition Survey Report (PDSR) for Building 731 and 732	
Pre-Demolition Survey Report (PDSR) for Building 731 and 732 Revision 0 November 18, 2004. A pre-demolition survey was performed to define the final radiological and chemical condition of these facilities. Building 731 and 732 were categorized as Type 2 facilities based on the reconnaissance level characterization surveys. The purpose of this report is to document the results of the 731 and 732 PDS effort.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000144.pdf	2 MB
B707-A-000145	12/2/2004
CDPHE approval re 778 PDSR	
Based on the information contained in the 778 Pre-Demolition Survey Report (PDSR), the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division hereby approves the document. Demolition of this structure, with disposal of any structural debris that does not meet the radiological unrestricted release criteria as low-level radioactive waste, can begin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000145.pdf	71 KB
B707-A-000146	12/2/2004
CDPHE approval re 731 and 732 PDSR	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division hereby approves the PDSR for facilities 731 and 732. Demolition of these structures, with disposal of the generated structural debris as low-level radioactive waste, can begin.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000146.pdf	74 KB
B707-A-000147	11/2/2004
Transmits: Approves Minor Modification 3 to Building 707 DOP dated October 27,2004	
Transmits: The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HM), Waste Management (WM), Division hereby approves Minor Modification 3 to the Building 707 Decommissioning Operations Plan (DOP), dated October 27, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000147.pdf	68 KB

B707-A-000148	11/2/2004
Approval the Final PDSR for the second floor and exterior of Building 707	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HM), Waste Management (WM), Division has reviewed the Final Pre-Demolition Survey Report (PDSR) for the second floor and exterior of Building 707 Revision 0, dated October 20, 2004. Based on the information contained in this PDSR, CDPHE, are here by approving the document and agree the report identifies that these portions of Building 707 meet the radiological unrestricted release criteria.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000148.pdf	69 KB
B707-A-000149	12/8/2004
Cancellation of Nuclear Criticality Safety Program for Building 707 Complex	
Cancellation of Nuclear Criticality Safety Program for Building 707 Complex. Approval of this action is requested by December 30, 2004, to support closeout of programs associated with demolition of Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000149.pdf	93 KB
B707-A-000150	11/30/2004
Submits the Final PDSR for Building 731 and 732	
Letter submits the attached [000152] Final Pre-Demolition Survey Report (PDSR) for Buildings 731 and 732.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000150.pdf	41 KB
B707-A-000151	12/1/2004
Forwards the Final PDSR for Building 731 and 732	
Letter forwards the attached [000152] Final Pre-Demolition Survey Report (PDSR) for Buildings 731 and 732.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000151.pdf	76 KB
B707-A-000152	11/18/2004
Final PDSR for Building 731 and 732	
Final Pre-Demolition Survey Report for Buildings 731 and 732, November 18, 2004. This PDSR addresses the pre-demolition surveys performed to define the final radiological and chemical condition of facilities 731 and 732 in accordance with decommissioning objectives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000152.pdf	3 MB
B707-A-000153	11/24/2004
Forwards the Final PDSR for the First Floor of Building 707	
Forwards the Final Pre-Demolition Survey Report for the First Floor of Building 707 for CDPHE concurrence. This PDSR transmittal is in accordance with the Building 707 Closure Project Decommissioning Operations Plan and is the result of the consultative process to establish and document the final survey status.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000153.pdf	711 KB

B707-A-000154	12/1/2004
Forwards: The Final PDSR for Building 778	
Forwards: The attached [000155] of this letter is to deliver the Final Pre-Demolition Survey Report (PDSR), for Building 778 for Colorado Department of Public Health and Environment (CDPHE) concurrence. This submittal is in accordance with the Rocky Flats Cleanup Agreement (RFCA), and is the result of the consultative process to establish and document the final survey status of this type two structure.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000154.pdf	81 KB
B707-A-000155	11/15/2004
RFETS PDSR for Building 778 Revision 0	
A Pre-Demolition Survey (PDS) was preformed to define the final radiological and chemical condition of this portion of the facility. Building 778 was categorized as a Type 2 facility based on the Reconnaissance Level Characterization (RLC) surveys performed. Because this structure will be demolished, the characterization was performed in accordance with the Pre-Demolition Survey Plan (PDSP) (MAN-127- PDSP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000155.pdf	4 MB
B707-A-000156	12/7/2004
RE: PDSR for Building 707 Approval	
The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HM), and Waste Management (WM) Division has reviewed the Pre-Demolition Survey Report (PDSR) for Building 707, which was provided as two separate PDSR documents. The two PDSR documents include the PDSR for the 2nd Floor and exterior of Building 707 (Revision 0, dated October 20, 2004), and the PDSR for the 1st Floor (Revision 0, dated November 11, 2004). Based on this information, CDPHE are hereby approving the PDSR for Building 707, and demolition can proceed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000156.pdf	82 KB
B707-A-000157	11/24/2004
Transmittal of Final PDSR for Building 707 First Floor	
This attached [000158; 000159] letter transmits the Final Pre-Demolition Survey Report (PDSR), for the First Floor of Building 707. Please transmit a copy of this PDSR the Colorado Department of Public Health and Environment (CDPHE) for review and concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000157.pdf	72 KB
B707-A-000158	11/11/2004
PDSR First Floor of Building 707 Volume 1	
A Pre-Demolition Survey Report (PDSR) First Floor of Building 707. A Pre-Demolition Survey (PDS) was performed to define the final radiological and chemical condition of this portion of this facility. Building 707 was categorized as a Type 3 on the Reconnaissance Level Characterization surveys performed. Because this structure will be demolished, the characterization was performed in accordance with the Pre-Demolition Survey Plan (PDSP) (MAN-1287-PDSP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000158.pdf	11 MB

B707-A-000159	11/11/2004
RFETS PDSR First Floor of Building 707 Volume 2	
The Rocky Flats Environmental Technology Site (RFETS/Site) Pre-Demolition Survey Report (PDSR) of First Floor of Building 707. Volume 2.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000159.pdf	15 MB
B707-A-000160	12/7/2004
Transmits: of 707 Quality Assurance Scan Survey Data	
The attached [000161; 000162; 000163; 000164; 000165; 000166; 000167; 000168]; This letter transmits the 707 Quality Assurance Scan Survey Data as per the commitment following the ORISE independent verification surveys of Building 707. Please transmit a copy of this report to the Colorado Department of Public Health and Environment (CDPHE) for CDPHE review and concurrence.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000160.pdf	59 KB
B707-A-000161	12/7/2004
Quality Assurance Scan Surveys Following ORISE IV of Building 707	
The Quality Assurance Scan Surveys Flowing ORISE IV of Building 708. Pursuant to discussions with US Department of Energy (DOE) US Department of Energy, Rocky Flats Field Plant (DOE/RFPO), Colorado Department of Public Health and Environment (CDPHE), ORISE, and Kaiser-Hill Company, L.L.C. (K-H), representatives on November 29, and December 1, 2004, additional Quality Assurance (QA) surveys were conducted in Building 707. A written survey protocol was developed and approved by DOE/RFPO, ORISE, and CDPHE representatives.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000161.pdf	378 KB
B707-A-000162	12/6/2004
Quality Assurance Scan Survey Data, for Building 707	
Transmittal of 707 Quality Assurance (QA), Scan Survey Data. Survey Unit/Area Description: 707, 1st floor, A module. Walls, columns, ceiling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000162.pdf	12 MB
B707-A-000163	12/6/2004
Quality Assurance Scan Survey Data, for Building 707 1st floor B module	
The 707 Quality Assurance (QA), Scan Survey Data. Survey Unit/Area Description: Building 707 1st floor, B module, Walls, columns, ceiling.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000163.pdf	9 MB
B707-A-000164	12/6/2004
Quality Assurance Scan Survey Data for Building 707,1st floor B module	
Transmittal of 707 Quality Assurance (QA), Scan Survey Data. Survey Unit/Area Description: Building 707, 1st floor, B module.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000164.pdf	4 MB

B707-A-000165	12/6/2004
Quality Assurance Scan Survey Data Building 707 1st floor, E module, K-L, 9-11	
Transmittal of 707 Quality Assurance (QA), Scan Survey Data. Survey Unit/Area Description: Building 707, 1st floor, E module K-L, 9-11.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000165.pdf	4 MB
B707-A-000166	12/6/2004
Quality Assurance Scan Survey Data, Building 707, 1st floor E module, 2nd 10% scan	
Transmittal of 707 Quality Assurance (QA), Scan Survey Data. Survey, Unit/Area Description: Building 707 1st floor, E module, 2nd 10% scan K-L, and 9-11.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000166.pdf	3 MB
B707-A-000167	12/6/2004
Quality Assurance Scan Survey Data, for Building 707, 1st floor, J module	
Transmittal of 707 Quality Assurance (QA), Scan Survey Data. Survey Unit/Area Description: Building 707, 1st floor, J module.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000167.pdf	4 MB
B707-A-000168	1/13/2005
Quality Assurance Scan Survey Data Building 707 1st Floor J Module 2nd 10% scan	
The Quality Assurance (QA) Scan Survey Data of Building 707, Survey Unit/Area Description: Building 707, 1st Floor, J Module, 2nd 10% scan.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/Revised_b707-a-000168.pdf	6 MB
B707-A-000169	10/19/2004
PDSR for Building 708 and 707, Closure Project Revision 0, dated October 13, 2004, Approval	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Material (HM), and Waste Management (WM) Division has reviewed the Pre-Demolition Survey Report (PDSR), for Building 708 of the 707 Closure Project, Revision 0, dated October 13, 2004. Based on the information contained in this PDSR, CDPHE is hereby approving the document and demolition can proceed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000169.pdf	56 KB
B707-A-000170	12/7/2004
Approval - PDSR for Building 707	
The Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Management Division has reviewed the Pre-Demolition Survey Report (PDSR) for Building 707, and is hereby approving the document and demolition can proceed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000170.pdf	68 KB

B707-A-000171	2/16/2005
Hazard Categorization change request for Building 707/707A	
The purpose of this memorandum is to request a downgrade in the Facility Hazard Categorization for the Building 707/707A Facility Complex. Demolition of the Building and Slab 707/707A, as well as all support buildings has been completed. All radioactive materials have either been removed or remediated in accordance with the Building 707/707A Decommissioning Operations Plan (DOP). All containers with radioactive materials have been removed from the remediation site.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000171.pdf	72 KB
B707-A-000172	3/3/2005
Ref: Hazard Categorization Change request for Building 707/707A, dated February 16, 2005	
The ref: letter requested a downgrade of the Nuclear Hazard Categorization for the Building 707/707A Complex from a Hazard Category 2 to "Non-Nuclear". The demolition of the Building 707/707A Complex and remediation of the area complete in accordance with the Building 707/707A Decommissioning Operations Plan (DOP).	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000172.pdf	78 KB
B707-A-000173	1/19/2005
Original Process Waste Lines at Building 707	
Purpose of Contact: Original Process Waste Lines (OPWL). The under the slab process waste lines at Building 707 will be greater than 4 feet below final grade and will be left in place. These lines were previously grouted at the open ends prior to building demolition.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000173.pdf	62 KB
B707-A-000174	3/17/2005
Forwards: RFCA Type 2 Building Disposition Closeout Report for Building 707	
Forwards: the completed Rocky Flats Cleanup Agreement (RFCA) Type 2 Building Disposition Closeout Report for Building 707, a former ceramics and coating laboratory.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000174.pdf	968 KB
B707-A-000175	11/3/2004
Disposition Asbestos Pipe under B709	
Purpose of Contact: Asbestos Pipe under Building 709. Building 709 was a cooling tower constructed in 1969 to service in 1988 or 1989. The cooling tower was a square wooden structure that sat in a concrete basin. The tower had two cells, each with separate fan motors and gearboxes. Building 709 was south of Building 707 and demolished in 2001.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000175.pdf	70 KB
B707-A-000176	6/23/2005
Forwards the RFCA Type 1 building disposition Closeout Report for T707B Office Trailer	
Forwards the completed Rocky Flats Cleanup Agreement (RFCA) Type 1 building disposition Closeout Report provided for Colorado Department of Public Health and Environment (CDPHE) information for T707B Office Trailer.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000176.pdf	238 KB

B707-A-000177	6/15/2005
Submits Closeout Report for T707B Office Trailer	
Submits the attached 000178 Closeout Report for the Type 1 facility T707B Office Trailer. The building consisted of a singlewide 10 ft x 50 ft office Trailer.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000177.pdf	69 KB
B707-A-000178	6/15/2005
Type 1 Facility Closeout Report T707B	
Type 1 Facility Closeout Report T707B. Office Trailer, single wide 10 ft x 50 ft. Project: Remediation, Industrial Building D&D and Site Services Project, RISS. Date of Demolition, July 29, 2004.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000178.pdf	130 KB
B707-A-000179	6/27/2005
RE: Closeout Report for Building T707B	
Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials and Waste Management Division has review US Department of Energy, Rocky Flats Office (DOE/RFO) letter and the Closeout Report for Building T707B dated June 23, 2005.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000179.pdf	77 KB
B707-A-000180	6/7/2005
Submit the Final Closeout Report for Building 707	
Submits the attached 000181 copy of the Final Closeout Report for Type 2 Building 707. The report submitted to document completion of Deactivation and Decommissioning activities for Building 707. Transmittal to the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA), in accordance with the Rocky Flats Cleanup Agreement (RFCA), is requested.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000180.pdf	70 KB
B707-A-000181	5/26/2005
Decommissioning Closeout Report for the Building 707 Revision 0 May 26, 2005	
Submits the attached 000181 copy of the Final Closeout Report for Type 2 Building 707. The report submitted to document completion of Deactivation and Decommissioning activities for Building 707. Transmittal to the Colorado Department of Public Health and Environment (CDPHE), and the US Environmental Protection Agency (EPA), in accordance with the Rocky Flats Cleanup Agreement (RFCA), is requested.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000181.pdf	5 MB
B707-A-000182	6/20/2005
RFCA Type 2 Decommissioning Closeout Report for B707	
Rocky Flats Cleanup Agreement (RFCA) Type 2 Decommissioning Closeout Report provided for Colorado Department of Public Health and Environment (CDPHE) approval for Building 707.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000182.pdf	63 KB

B707-A-000183	7/20/2005
Forwards the Revision 1 of RFCA Type 3 Decommissioning Closeout Report for Building 707	
Forwards the attached 000184 Revision 1 of the Rocky Flats Cleanup Agreement (RFCA), Type 3 Decommissioning, Closeout Report provided for Colorado Department of Public Health and Environment (CDPHE) approval for Building 707. Revision 1 reflects changes made based on comments received from the CDPHE.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000183.pdf	60 KB
B707-A-000184	7/19/2005
Decommissioning Closeout Report for the 707 Closure Project Rev 1 July 19, 2005	
In accordance with the Building 707 Closure Project Decommissioning Operations Plan (DOP), a closeout Report is required upon completion of decommissioning activities. In accordance with the DOP, Section 10.4, this closeout report will consist of a brief description of the work completed.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000184.pdf	2 MB
B707-A-000185	7/29/2005
Submits the Final Decommissioning Closeout Report for the 707 Closeout Project	
Submits are the Revision 1 of the Final Decommissioning Closeout Report for the 707 Project, Type 3 Facility. The Report is submitted to address comments received from Colorado Department of Public Health and Environment (CDPHE) via email on June 27, 2005. The revisions to this report were made mainly to Section 5; however, minor revisions may be made to other sections.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000185.pdf	79 KB
B707-A-000186	9/12/2005
Forwards CDPHE for Building 707 Closure Project Type 3 Facility	
Forwards Colorado Department of Public Health and Environment (CDPHE), for the Building 707 Closure Project a Type 3 Facility.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000186.pdf	433 KB
B707-A-000187	9/21/2005
Forwards CDPHE for Building 707 Closure Project Type 3 Facility	
Forwards the additional information requested by Colorado Department of Public Health and Environment (CDPHE), for Building 707 Closure Project, a Type 3 Facility. Also included are figures that show the disposition of the asbestos piping associated with Building 709.	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000187.pdf	487 KB

B707-A-000188	11/9/2005
RE: Closeout Report for Building 707 Cluster- Approval	
<p>The Colorado Department of Public Health and Environment (CDPHE), Hazardous Materials (HM) and Waste Management (WM) Division has reviewed DOE letter dated June 20, 2005 and the attached Decommissioning Closeout Report for the 707 Closure Project, Revision 0 dated May 26, 2005. In addition CDPHE were provided requested information (maps) on November 3, 2005. The Building 707 Cluster includes Building 707, 707S, 708, 709, 711A, 718, 731, 731, and 778. Based on the information provided in these documents, and the additional information provided on November 3, 2005, CDPHE are approving the Closeout Report for Building 707 Cluster.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000188.pdf	84 KB

B707-A-000190	12/7/2004
RE: PDSR for Building 707- Approval	
<p>The Colorado Department of Public Health and Environment (CDPHE), Hazardous Material (HM), and Waste Management (WM) Division has reviewed the Pre-Demolition Survey Report (PDSR) for Building 707, which was provided as two separate PDSR documents. The two PDSR documents include the PDSR for the 2nd Floor and exterior of Building 707 (Revision 0, dated October 20, 2004), and the PDSR for the 1st Floor (Revision 0, dated November 11, 2004). Based on this information, CDPHE are hereby approving the PDSR for Building 707, and demolition can proceed.</p>	
https://lmpublicsearch.lm.doe.gov/SiteDocs/B707-A-000190.pdf	1 MB